

ABSTRACT OF THE DISCLOSURE

A gurney for transporting a patient has a chassis that has a support component that supports a supporting board for a patient. Upon placement on the support component, the board is subsequently fastened with a positive fit to prevent lateral motion, and the board can be removed by means of a medical treatment or examination device. The support component allows at least two different boards to be alternately supported and fastened with a positive fit at their head ends. The boards are different from one another at their head ends on the underside in shape and/or in width.

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